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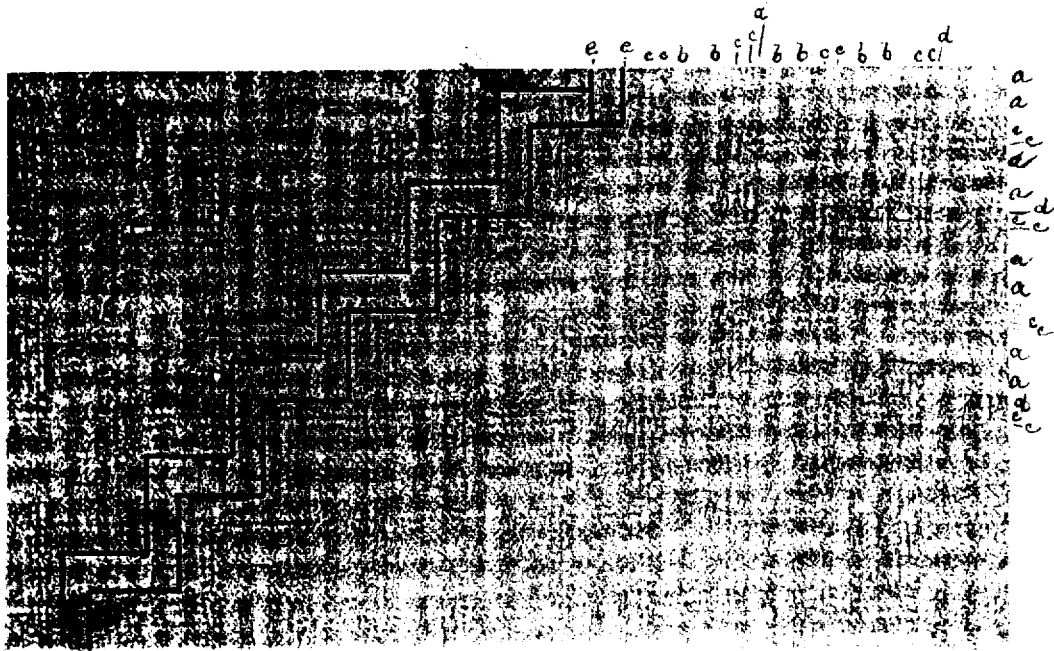
EX
OF 8,821

DESIGN.

E. C. CLARK.
CASSIMERE.

No. 8,821.

Patented Dec. 7, 1875.



Witnesses.

L. H. Lattin
S. B. Kidd

Inventor.

Edward C. Clark
per Lemmy Gregory

Attys.

UNITED STATES PATENT OFFICE.

EDWARD C. CLARK, OF ROCKVILLE, CONNECTICUT.

DESIGN FOR CASSIMERE.

Specification forming part of Design No. 8,821, dated December 7, 1875; application filed November 22, 1875.
[Term of Patent 3½ years.]

To all whom it may concern:

Be it known that I, EDWARD C. CLARK, of Rockville, Connecticut, have invented a Design for Cassimere, of which the following is a specification.

The nature of my design is fully represented in the accompanying photographic illustration, to which reference is made.

The body or ground of the fabric of one color is striped transversely and longitudinally by bars *a a b b*, and each pair of these bars *a a b b* is separated from adjacent pairs by a pair of bars, *c c*, narrower than bars *a a b b*, and with each alternate pair of narrow bars *c c* is placed a third narrow parallel bar, *d*, of a color contrasting from the groundwork and other bars, this third bar dividing the groundwork into large squares, and the pairs of narrow bars *c c*, without this parallel narrow bar *d*, cross centrally, both longitudinally and transversely, the squares formed by the

bar *d*. The material forming the bars *a a b b* is made to show more distinctly on the ground at some portions than at others, the effect of which, as shown in the photograph, is a stair-like stripe composed of small squares and bars, and extending diagonally from one edge of the fabric to the other, (see between lines *c c*), and between these stair-like stripes produced by bars *a a b b* are other stair-like stripes composed of bars *c c* and *c c d*.

A bar, *d*, might be used with each pair of narrow bars *c*, or with a single bar, *c*.

The colors of the ground and bars used may be varied at pleasure.

I claim—

The design for cassimere, as herein shown and described.

EDWARD C. CLARK.

Witnesses:

CHAS. E. CLARK,
A. M. GIBSON.